Amendments to the Specification:

Page 1, before line 3, the paragraph beginning with "The invention relates" insert the following titles and paragraph:

-- CROSS REFERENCE TO RELATED APPLICATIONS

This is a U.S. national stage of application No. PCT/EP2004/008126, filed on 21 July 2004. Priority is claimed on the following application(s): Country: Germany, Application No.: 103 35 230.9, Filed: 1 August 2003.

BACKGROUND OF THE INVENTION --

Please replace the paragraph beginning on page 1, line 3, with the following amended paragraph:

-- The invention relates to a method for producing RFID labels <u>using a printing process</u>, according to the precharacterizing clause of claim 1. --

Page 1, line 7, delete the title "[Prior Art]"

Please amend the title on page 2, line 18, as follows:

-- [Object of the Invention] SUMMARY OF THE INVENTION --

Please replace the paragraph beginning on page 2, line 24, with the following amended paragraph:

-- This object is achieved by a method for producing RFID labels in which at least a part of an entrance of the RFID label is applied to a printing material substrate by sheet-fed offset printing or by a relief printing plate the characterizing features of claims 1 and 12.

Developments of the invention result from the respective subclaims. --

Page 2, line 28, delete the title "[Examples]"

Page 2, before line 29, the paragraph beginning with "According to the invention", insert the following titles and paragraph:

-- BRIEF DESCRIPTION OF THE DRAWINGS

In the drawings:

Fig. 1 is a plan view of an RFID label produced according to the present invention;

Fig. 2 is a plan view of a capacitor produced according to an embodiment of the present invention; and

Fig. 3 is a side view of a capacitor produced according to another embodiment of the present invention.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS --

Please replace the paragraph beginning on page 2, line 29, with the following amended paragraph:

-- According to the invention, there is provision for at least parts of the an antenna and a tuned circuit which is required for functioning and of an RFID label the tuned circuit to be applied to the a printing material by sheet-fed offset printing, or for at least part of the antenna and the tuned circuit which is required for functioning and of the RFID label tuned circuit to be applied, directly or indirectly, by way of a relief printing plate. After printing, all that remains is for the chip which is usually not in a housing to be applied by an adhesive bonding or soldering process. --

Please replace the Abstract of Disclosure with the abstract as shown on a separate page attached hereto.